Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) A method of setting up a communication session in at least one wireless communications networks, the method comprising:

transmitting a requesting for a communication channel setup between from a user equipment andto a first network element in a first network, and wherein

the request indicating indicates to the first network element that radio resource allocation is to be prevented for the communication channel before a communication session has been successfully established.

2. (Currently Amended) The method of claim 1, comprising the steps of:

forwarding transmitting the said indication request to a second network element in a radio access network;

receiving the said indication in the second network element in the radio access network; and

in response to receiving said indicationthe request, the said second network element refraining to allocate refrains from allocating radio resources for the communication channel;.

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3. (Currently Amended) The method of claim ~~1 or~~ 2 comprising the steps of:

setting up the communication channel between the user equipment and the first network element without radio resources setting up a communication session between the user equipment and a third network element in ~~a~~ the second network; and

allocating radio resources for the communication channel when the communication session has been successfully established.

4. (Canceled)

5. (Currently Amended) The method of claim 1, ~~comprising a step of indicating~~ wherein the request is to a fourth network element in the first network that radio resources are not allocated for the communication channel before a communication session has been successfully established.

6. (Original) The method of claim 1, wherein the first network is a core network

7. (Currently Amended) The method of claim ~~1~~ 3, wherein the second network is an IMS network.

8. (Original) A method of claim 1, wherein the first network element is a SGSN

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9. (Currently Amended) A method of claim ~~1~~2, wherein the second network element is a RNC.

10. (Currently Amended) A method of claim ~~1~~3, wherein the third network element is a CSCF.

11. (Currently Amended) A method of claim ~~1~~5, wherein the fourth network element is a GGSN.

12. (Currently Amended) A method of setting up a communication ~~sessions~~ session in a wireless communications network, the method comprising:

~~determining by a user equipment~~ determining with a user equipment to set up a communication session with multiple components;

setting up a communication channel for each ~~one~~ of the multiple components between the user equipment and a first network element; and

setting up a communication session between the user equipment and a second network element.

13. (New) A method in accordance with claim 1, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

14. (New) A method in accordance with claim 2, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

15. (New) A method in accordance with claim 3, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

16. (New) A method in accordance with claim 4, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

17. (New) A method in accordance with claim 5, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

18. (New) A method in accordance with claim 6, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

19. (New) A method in accordance with claim 7, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

20. (New) A method in accordance with claim 8, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

21. (New) A method in accordance with claim 9, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

22. (New) A method in accordance with claim 10, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

23. (New) A method in accordance with claim 11, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.